

Category	Indicator	Units
Stage: Upstream		
Material Procurement	Postconsumer recycled content	Pounds, tons
	Hazardous/toxic components (Total or specific)	Pounds, tons
Suppliers' Environmental Performance	Any relevant indicators from the Inputs or Nonproduct Outputs stages	As specified for the particular indicator
Stage: Inputs		
Material Use	Materials used (Total or specific)	Pounds, tons
	Hazardous materials used (Total or specific)	Pounds, tons
	Ozone depleting substances used (Total or specific)	CFC-11 equivalent tons, CFC-11 equivalent pounds
	Total packaging materials used	Pounds, tons
Water Use	Total water used	Gallons
Energy Use	Total (non-transportation) energy use by fuel type	kWh/MWh or Btu/MMBtu
	Transportation energy use (Total or specific)	kWh/MWh, gallons, cubic
Land Use	Land conservation	Square feet, acres
Stage: Nonproduct Outputs		
Air Emissions	Total GHGs	MTCO ₂ E
	VOCs (Total or specific)	Pounds, tons
	NOx	Pounds, tons
	SOx	Pounds, tons
	PM10	Pounds, tons
	CO	Pounds, tons
	Air toxics (Total or specific)	Pounds, tons
	Odor	European Odour Unit
	Radiation	Curies, Becquerels
	Dust	Pounds, tons
Discharges to Water	COD	Pounds, tons
	BOD	Pounds, tons
	Toxics (Total or specific)	Pounds, tons
	Total suspended solids	Pounds, tons
	Nutrients (Total or specific)	Pounds, tons of Total N or P
	Sediment from runoff	Pounds, tons
	Pathogens (Total or specific)	MPN/ml, CFU/ml
Waste	Non-hazardous waste generation, broken down by management method (Total or specific)	Pounds, tons
	Hazardous waste generation, broken down by management method (Total or specific)	Pounds, tons

Noise	Noise	dBA
Vibration	Vibration	Inches per second
Stage: Downstream		
Products	Expected lifetime energy use (Total or specific)	kWh/MWh or Btu/MMBtu
	Expected lifetime water use (Total or specific)	Gallons
	Expected lifetime waste (to air, water, land) from product use (Total or specific)	Pounds, tons
	Waste to air, water, land from disposal or recovery (Total or specific)	Pounds, tons